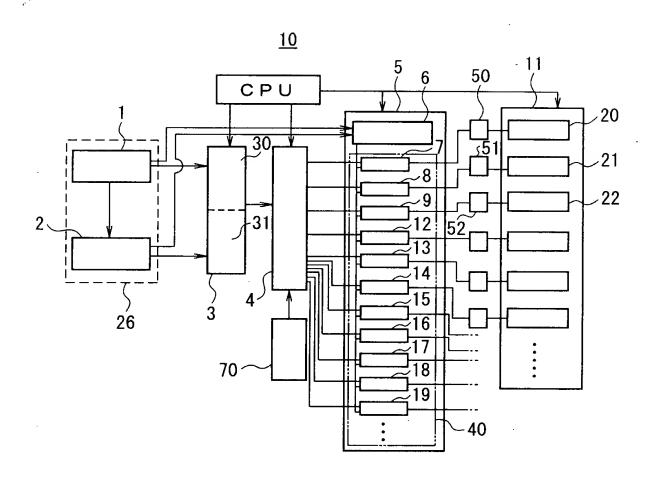
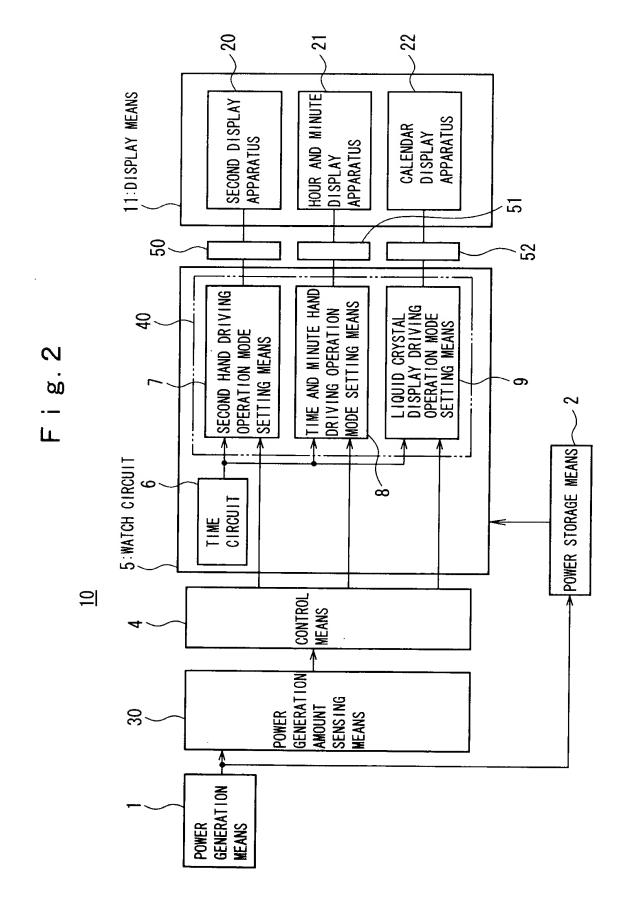
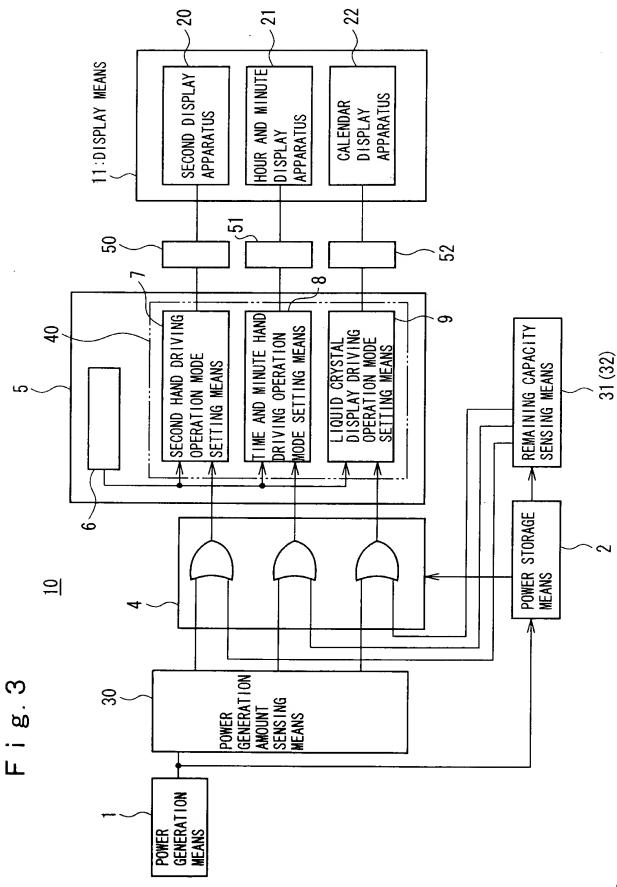
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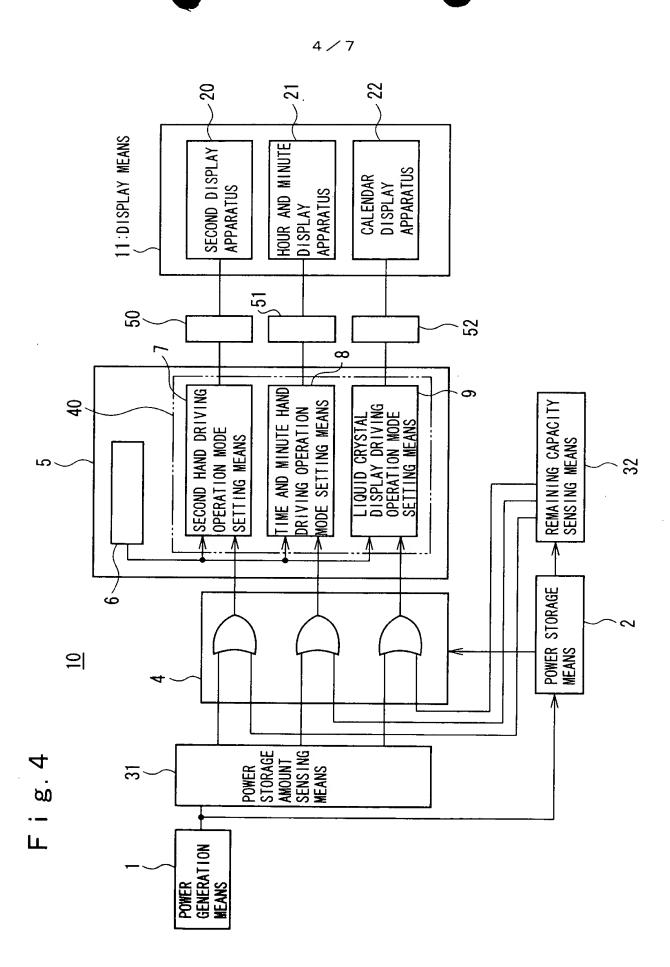
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## TABLE 1

POWER	CONTROL SIGNAL			
GENERATION AMOUNT	Ea	Еb	Еc	OPERATION MODE
HIGH	Н	Н	Η	CALENDAR + SECOND + HOUR AND MINUTE DISPLAY
	L	Н	Н	SECOND + HOUR AND MINUTE DISPLAY + DISPLAY
	L	L	Н	HOUR AND MINUTE DISPLAY
LOW	L	L	L	NO DISPLAY

## TABLE 2

				REMAINING CAPACITY					
				HIGH —	LOW				
			CONTROL SIGNAL BECOMING H	Ma, Mb, Mc	Mb,Mc	Мс	NONE		
I.	1.	GH	Ea, Eb, Ec	LC+SEC+H/MIN	LC+SEC+H/MIN	LC+SEC+H/MIN	LC+SEC+H/MIN		
POWER GENERATION AMOUNT			Eb, Ec	LC+SEC+H/MIN	SEC+H/MIN	SEC+H/MIN	SEC+H/MIN		
			Ec	LC+SEC+H/MIN	SEC+H/MIN	HOUR/MIN	HOUR/MIN		
	LO	)W	NONE	LC+SEC+H/MIN	SEC+H/MIN	HOUR/MIN	NONE		

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## TABLE 3

			USER SETTING STATE				
				ALWAYS DISPLAY ALL	LIMIT LIQUID CRYSTAL DISPLAY ACCORDING TO POWER GENERATION AMOUNT S a	LIMIT LIQUID CRYSTAL, AND SECOND DISPLAY ACCORDING TO POWER GENERATION AMOUNT Sa, Sb	HOUR/MIN DISPLAY ACCORDING TO POWER
			CONTROL SIGNAL BECOMING H	Ma, Mb, Mc	Mb,Mc	Мс	NONE
UNT	1 4	GH	Ea, Eb, Ec	LC+SEC+H/MIN	LC+SEC+H/MIN	LC+SEC+H/MIN	LC+SEC+H/MIN
RATION AMOUNT			Eb, Ec	LC+SEC+H/MIN	SEC+H/MIN	SEC+H/MIN	SEC+H/MIN
POWER GENERATION			Ec	LC+SEC+H/MIN	SEC+H/MIN	HOUR/MIN	HOUR/MIN
	1	DW	NONE	LC+SEC+H/MIN	SEC+H/MIN	HOUR/MIN	NONE

## TABLE 4

POWER GENERATION AMOUNT	BALANCE RELATION	OPERATION MODE
HIGH	IG≧Ia+Ib+Ic+Iz	LC DISPLAY + SECOND DRIVE + H/MIN DRIVE + CLOCK CIRCUIT
	Ia+Ib+Ic+Iz>IG≧Ib+Ic+Iz	SECOND DRIVE + H/MIN DRIVE + CLOCK CIRCUIT
	lb+lc+lz>lG≧lc+lz	HOUR/MIN DRIVE + CLOCK CIRCUIT
	lc+lz>lG≧lz	CLOCK CIRCULT
l Low	Iz>IG	STOP ALL